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Roby Bevan
Environmental Projects

POOR ORIGINAL

ENVIRONMENTAL TECHNICAL SPECIFICATIONS - THREE MILE ISLAND - 1

Recent inspections have identified certain requirements in technical specifications which differ from Regulatory Guides and the type of requirements being included in current technical specifications. Although these are not necessarily deficiencies, we suggest these comments be evaluated from the standpoint of maintaining consistency in requirements and that they be considered for inclusion in the next revision of technical specifications, if appropriate.

Enclosed is a summary of the comments from our Regional Office concerning environmental technical specifications for Three Mile Island - 1.

L.J. Cunningham

L. J. Cunningham
Radiological and Environmental
Protection Branch
Office of Inspection and Enforcement

Enclosure:
As stated

cc: L. B. Higginbotham

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OFFICE	QIE:REP					
SURNAME	L. Cunningham:mr					
DATE	3/21/75					

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SUMMARY OF COMMENTS FROM REGIONAL OFFICE

To be consistent with the "standard" ETS, the ETS for Three Mile Island - 1 should be modified in the following manner:

1. Air particulate filters should also be composited for quarterly Sr-89 and 90 analyses. The method of compositing i.e., filters from each station or from all indicator stations, should be indicated for the strontium as well as for the gamma spectral analyses.
2. The Sr-89 and 90 analyses on milk should be performed on a monthly basis and gamma spectral analysis on a monthly basis should be added.
3. The analyses of river water should include analysis for Sr-89 and 90 on a quarterly basis.

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